



6330 Nancy Ridge Drive, Suite 106
 San Diego, CA 92121-3230
 Phone: 858-224-6650
 Fax: 858-224-6655
 www.labpmm.com

PHYSICIAN AND CLIENT INFORMATION *Required Information

 Contact Person *Physician

 *Phone # FAX # Department

 *Institution Name

 Address City State Zip

SPECIMEN INFORMATION

Collection Date*: _____
 (MM-DD-YYYY)

Specimen Type*:

Blood (Ship at 4°C or Ambient)
 Bone Marrow (Ship at 4°C or Ambient)
 DNA Isolated From: (Ship at 4°C or Frozen on Dry Ice)
 Blood Bone Marrow
 Date DNA Isolated: _____
 DNA Concentration: _____
 Method of Extraction:
 Spin Column Magnetic Bead
 Other: _____

Other: _____
Please Indicate Specimen Type.
 Call LabPMM for Shipping Instructions.

PATIENT INFORMATION *Required Information

 *Last Name *First Name Middle Initial

 *Date of Birth *Sex

 ICD-9 Code Leukemia/Lymphoma Diagnosis

 Client Medical Record Number Client Specimen #/Accession #

*Place Patient Label Here
 if desired*

SHIPPING INFORMATION

Ship all specimens to the address above using an overnight delivery service.
 Samples are received by the laboratory Monday-Saturday.
 Follow all Federal and State regulations when shipping patient samples. Please refer to IATA Dangerous Goods Regulations for specific details. **(Do not ship LabPMM any specimen defined as a Category A Biological Substance, these shipments will be returned)**
 If there are any questions on shipping please contact the laboratory.

LabPMM USE ONLY

 Date Received Received By Time Received

 Anticoagulant & Volume

LabPMM Label

PLEASE CHECK THE TESTS REQUESTED BELOW

- FLT3 ITD & TKD Mutation Detection by PCR
- NPM1 Mutation Detection by PCR
- AML Mutation Panel: FLT3 & NPM1 Mutation Detection by PCR
- FLT3 ITD-SR & TKD Mutation Detection by PCR (Signal Ratio)
- AML-SR Mutation Panel: FLT3-SR & NPM1 Mutation Detection by PCR (ITD-Signal Ratio)

- NY State Patient** FLT3 ITD & TKD Mutation Detection by PCR
- NY State Patient** NPM1 Mutation Detection by PCR
- NY State Patient** AML Mutation Panel: FLT3 & NPM1 Mutation Detection by PCR

Note: No Fixed Tissue for FLT3, NPM1 or AML Panel. The FLT3 Signal Ratio Assay is not available for New York Patients.